

# Prop-Maker FeatherWing

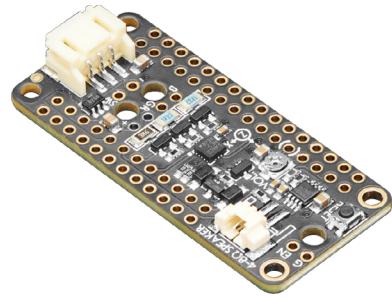
## Product Overview

08-30-2021

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## Description

Adafruit Prop-Maker FeatherWing is a small, portable, rechargeable microcontroller board that is mainly used to build any kind of prop that the user wants. This microcontroller board can be used to make sabers and swords, props, toys, and cosplay pieces. The prop-maker FeatherWing board is designed with a snap-in NeoPixel port, 3W RGB LED drivers, triple-axis accelerometer with tap detection, class D audio amplifier, and low power mode. This board is available in 50.7mm x 22.8mm x 7.2mm dimensions, weighs 4.8g, and is RoHS compliant.



## Features

- Snap-in NeoPixel port
- 3W RGB LED drivers
- Triple-axis accelerometer with tap detection
- Class D audio amplifier
- Low power mode

## Mouser Part Number(s)

[View All Parts](#)

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